1758 BRIT.ORG/SIDA 20(4)

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Each volume in the series discusses the history and botany of each genus, and provides an in-depth look at areas such as commercial cultivation, chemical and/or pharmacological aspects, toxicology, current and/or future products, etc.

Spiridon E. Kintzios (ed.). 2003. **Oregano: The Genera** *Origanum* **and** *Lippia*. (ISBN 0-415-29991-8, hbk.). **Medicinal and Aromatic Plants–Industrial Profiles. Volume 25.** Series Editor: Roland Hardman. Taylor & Francis, 11 New Fetter Lane, London EC4P 4EE, UK and 29 West 35<sup>th</sup> Street, New York, NY 10001, U.S.A. (Orders: info@tandf.co.uk, www.tandf.co.uk, 44 (0) 207 583 9855, fax 44 (0) 207-842-2298, standing orders call 44 (0)1264 343071. **US and Canada Customers:** By mail: Taylor & Francis Customer Service, 10650 Toebben Drive, Independence, KY 41051, U.S.A., Toll Free Tel: 1-800-634-7064, Toll Free Fax: 1-800-248-4724, email: cserve@routledge-ny.com). \$115.00, 277 pp., figs. (b/w photos, graphs, maps), tables, 7" × 10".

From Taylor & Francis website.—"Oregano - The genera Origanum and Lippia is an analytic review on the currently available technical knowledge and market information on the world's commercially most valued spice. The book treats in detail various aspects of practical significance for the crops industrialization - such as optimizing germplasm selection and utilization, novel cultivation methods and product processing, blending and uses in different countries, along with other market related issues never included in previous reviews. Extensively referenced and including a special guide to electronic data retrieval strategies, this volume is the definitive source of information for anyone interested in the research in, and application of, *Oregano* across both academia and industry.

Contents.—PART 1: Introduction; 1) Profile of the multifaceted prince of the herbs. PART 2: Botany; 2) Structural features of Origanum sp. PART 3: Taxonomy and chemistry; 3) The taxonomy and chemistry of Origanum; 4) The Turkish Origanum species; 5) The chemistry of the genus Lippia (Verbenaceace). PART 4: Cultivation and breeding 6) Cultivation of Oregano; 7) Breeding of Oregano. PART 5: Pharmacology; 8) The biological/pharmacological activity of the Origanum genus. PART 6: Uses of Oregano in the food industry; 9) Processing, effects and use of Oregano and marjoram in foodstuffs and in food preparation. PART 7: Biotechnology; 10) The biotechnology of Oregano (Origanum sp. and Lippia sp.). PART 8: Miscellaneous; 11) Bibliometric analysis of agricultural and biomedical bibliographic databases with regard to medicinal plants genera Origanum and Lippia in the period 1981–1998; and Index.